



Windows 10 Mobile (LUMIA)

Community Group

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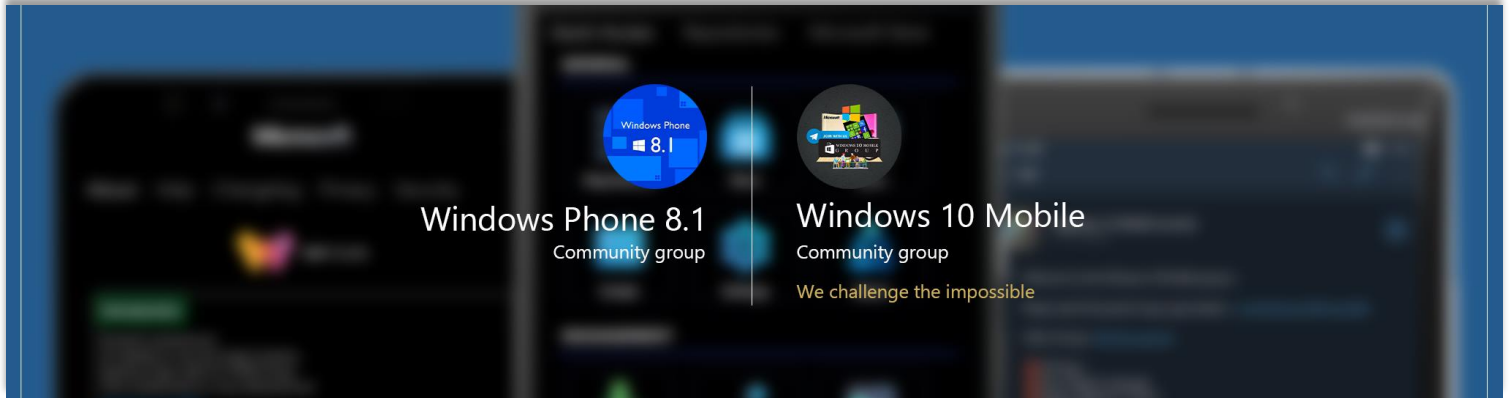


HOW TO DOWNLOAD **APPX/BUNDLE PACKAGES** OF MICROSOFT STORE APPS

ADGUARD-METHOD

Requirements

- ❖ Windows PC (Minimum: Windows 7 SP1 | Recommended: Windows 8 & above)



W10M Group YouTube Channel



YOUTUBE

Apart from these documented Guides, we have started the roll up of **Video Versions** of each guide in our YouTube Channel.
Don't forget to **like** and **subscribe**!

NOT AVAILABLE AT THE MOMENT

NO DETAILS AVAILABLE YET

N/A

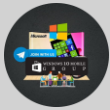


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FETCH APPX/BUNDLE FROM MS STORE

ADGUARD

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Introduction

What's an APPX/Bundle package?

APPX/Bundle is the installation package type of applications developed targetting platforms covering Universal Windows Platform (UWP)

Applications developed for Windows 10 Mobile are also in APPX/Bundle type due to being a part of UWP.

Why download APPX/Bundle packages of apps in Microsoft Store?

Windows 10 Mobile finally went out of support in 2020.

After the discontinuation, many services will cease to work after a couple of years after the deadline and Microsoft Store is one of them.

When Microsoft store cease to function in Windows 10 Mobile completely, you won't be able to install any app via it.

That's where having the Installation packages (APPX/Bundle package) of apps you use comes handy since with them, you can install the apps completely offline whenever you need.

Do I must have them? Aren't there any third-party store?

Windows Universal Tool is the definitive third party store which is from us directly.

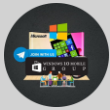
And PenguinStore also has an array of apps.

Although the repositories within W.U.T has thousands of app packages archived, it's not 100% complete in app selection.

So, an application you have installed from Microsoft store might not be available in W.U.T

Thence, it's always better to have the APPX/Bundle packages of Windows 10 Mobile apps you use stored with you just in case!

(And contribute to W.U.T repositories with what it doesn't have by providing what you have so you can worry less about losing them)

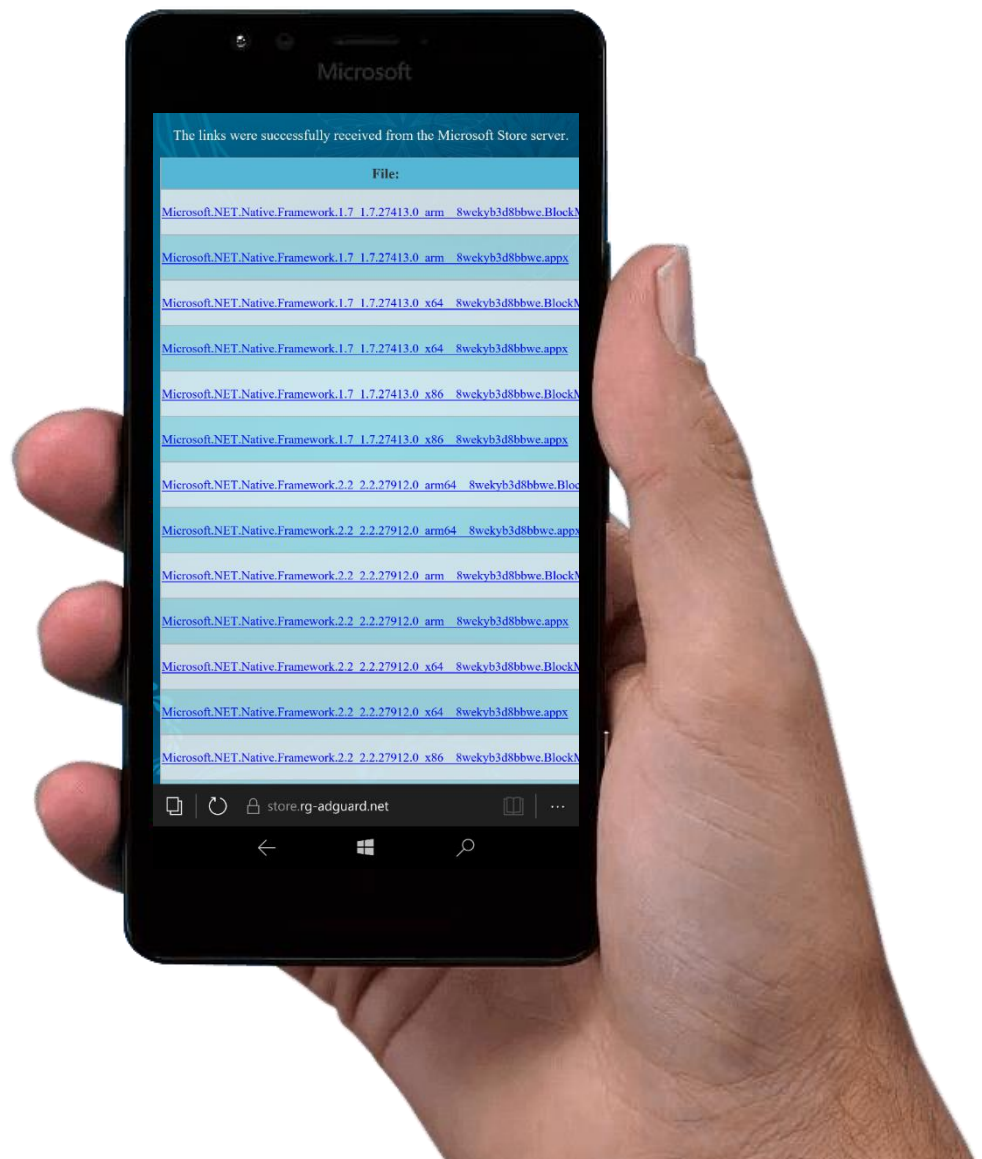


How to download APPX/Bundle packages from Microsoft Store

There are mutiple methods to achieve this and our guides will cover severals as separate guides.

This guide will cover the methods involving 'Adguard' web-site.

1. [Fetch packages using 'URL' filter.](#)
2. [Fetch packages using 'ProductID' filter.](#)
3. [Fetch packages using 'PackageFamilyName' filter.](#)





01. Fetch packages using 'URL' filter.

Every app hosted in Microsoft store has it's own unique listing page.

> Open your web browser and search for the Microsoft store app (Example search term: 'aPPnAME Microsoft Store')

> Then, among the results, if the app is still hosted in Microsoft store, the website to the store page of the app will be among the results.

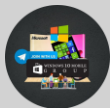
Right click on the web address and copy it to your clipboard.

The screenshot shows a Bing search for 'microsoft people'. The search results include a link to 'People - Microsoft Office' with the URL <https://office.live.com/start/People.aspx>. A context menu is open over the search results, showing options like 'Open link in new tab', 'Open link in new window', 'Open link in InPrivate window', 'Save link as', 'Copy link', 'Add to Collections', 'Web capture', 'AdBlock', and 'Inspect'. The sidebar on the right provides information about the 'People' app, including its description, developer (Microsoft), and related apps like Spotify, Groove Music, Windows Phone, Action Center, and Windows Phone 8.1. The bottom section shows 'See results for' with links to 'Microsoft (Company)' and 'People'.

> Now open the below URL to the Adguard site.

<https://store.rg-adguard.net/>

The screenshot shows the website <https://store.rg-adguard.net/>. The page features a Microsoft Store icon and a text box for entering a link from the Microsoft Store. Below the text box, it says 'Enter the link from the Microsoft Store and click on the checkbox - to get all available links.' The background is a blue gradient with abstract white lines.



> Now make sure the filter is set to 'URL (link)' and paste the copied URL to the text box.

Hit enter or click the tick button to search for the packages.

Online link generator for Microsoft Store.

Enter the link from the Microsoft Store and click on the checkbox - to get all available links.

URL (link) RP ☒

Wait for a while.

> Then, you will get the packages available for the store listing of the app you just pasted.

Usually, there will be; Dependency packages & Single / Multiple package versions of the app package.

Online link generator for Microsoft Store.

Enter the link from the Microsoft Store and click on the checkbox - to get all available links.

URL (link) RP ☒

The links were successfully received from the Microsoft Store server.

File:	Expire:	SHA-1:	Size:
Microsoft.NET.Native.Framework.1.7.1.7.27413.0_arm_Svekyb3d8bbvve.BlockMap	1970-01-01 00:00:00 GMT	737cd967ba9c7dd7cbd003078379c61223efc	4.11 KB
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Microsoft.NET.Native.Runtime.2.2.2.2.28604.0_arm64_Svekyb3d8bbvve.appx	2020-09-07 10:03:34 GMT	43a7b55eb71d871966ef2fc35758aa91495fd	242.37 KB
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Scroll & download the package/s you want!

(The download links you get are not permanent, they will expire after a while)



02. Fetch packages using 'ProductID' filter

Product ID is a unique identifier which is given to each application hosted at Microsoft store.

> Open your web browser and search for the Microsoft store app (Example search term: 'aPPnAME Microsoft Store')

> Then, among the results, if the app is still hosted in Microsoft store, the website to the store page of the app will be among the results.

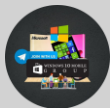
The URL must have a distinctive part like a code in it's body, select & copy it to your clipboard.

The screenshot shows a Bing search results page for the query 'microsoft people'. The search bar at the top contains 'microsoft people'. Below the search bar, there are tabs for 'ALL', 'IMAGES', 'VIDEOS', and 'NEWS'. The search results are displayed in a list format. The first result is 'People - Microsoft Office' with a link to 'https://office.live.com/start/People.aspx'. The second result is 'Get Microsoft People - Microsoft Store' with a link to 'https://www.microsoft.com/en-us/p/microsoft-people/9nblggh10pg8'. This result is highlighted with a blue box. To the right of the search results, there is a 'People' card showing a book icon and a description: 'People is a contact management app and address book included in Microsoft's Windows 8 and 10. It allows a user to organize and link contacts from different email accounts. People has a unique graphical interface, unlike Windows Contacts' File Explorer-based interface, based on the Metro design language that had already been used for Outlook.com and the integrated online People service.' Below the card, there are links to 'Wikipedia' and 'Official site'. At the bottom of the search results, there is a 'See results for' section with a link to 'Microsoft (Company)'.

> Now open the below URL to the Adguard site.

<https://store.rg-adguard.net/>

The screenshot shows the homepage of the store.rg-adguard.net website. The page has a dark blue background with a large, stylized Microsoft logo in the center. Below the logo, there is a text box that says 'Online link generator for Microsoft Store. Enter the link from the Microsoft Store and click on the checkbox - to get all available links.' The website is designed to help users find and download apps from the Microsoft Store using AdGuard.



> Now, select 'ProductID' filter from the dropdown menu & paste the copied **Product ID** to the text box.

Press enter or click the tick button to search for packages.

Online link generator for Microsoft Store.
Enter the link from the Microsoft Store and click on the checkbox - to get all available links.

ProductID RP ☒

Wait a while.

> Then, you will get the packages available for the store listing of the app you just pasted.

Usually, there will be; Dependency packages & Single / Multiple package versions of the app package.

Online link generator for Microsoft Store.
Enter the link from the Microsoft Store and click on the checkbox - to get all available links.

ProductID RP ☒

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Microsoft.NET.Native.Framework.2.2.2.2.27912.0.x86_8wekyb3d8bbwe.appx	2020-09-07 10:22:40 GMT	4e6dd4b1d5794988d19672eb5c3e9aa5e2836d32	4.43 MB
Microsoft.NET.Native.Runtime.1.7.1.7.27422.0.arm_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	47b42ef7a9b982c0c5f5096e79ee85ee5eab36f	735 B
Microsoft.NET.Native.Runtime.1.7.1.7.27422.0.arm_8wekyb3d8bbwe.appx	2020-09-07 10:21:20 GMT	40de87a85f553435e7a643013010874778438cd	211.71 KB
Microsoft.NET.Native.Runtime.1.7.1.7.27422.0.x64_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	feb9f96e483fbacde9b25e6be2cc3d36472015	777 B
Microsoft.NET.Native.Runtime.1.7.1.7.27422.0.x64_8wekyb3d8bbwe.appx	2020-09-07 10:21:20 GMT	dc6c5a8816c8c36298f44440acfb45ff00eb0	241.9 KB
Microsoft.NET.Native.Runtime.1.7.1.7.27422.0.x86_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	f9e270267e8cd7d44a1719d542a71e4c29026f	731 B
Microsoft.NET.Native.Runtime.1.7.1.7.27422.0.x86_8wekyb3d8bbwe.appx	2020-09-07 10:21:20 GMT	e52f1a451ed59484523c052a0273af50e2452a4d	199.21 KB
Microsoft.NET.Native.Runtime.2.2.2.2.28604.0.arm64_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	4a8104411c1691cd9028857239e533b64a52ce	777 B
Microsoft.NET.Native.Runtime.2.2.2.2.28604.0.arm64_8wekyb3d8bbwe.appx	2020-09-07 10:21:20 GMT	43a7b55eb71d7f1966ef26c35758aa5914f95fd	242.37 KB
Microsoft.NET.Native.Runtime.2.2.2.2.28604.0.arm_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	9fa50e631e36078274495b122664c150a4d53ea	737 B
Microsoft.NET.Native.Runtime.2.2.2.2.28604.0.arm_8wekyb3d8bbwe.appx	2020-09-07 10:21:20 GMT	735760840e3b9d412382692a5d6529be9a2ae7cd	210.25 KB
Microsoft.NET.Native.Runtime.2.2.2.2.28604.0.x64_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	28d0660cd5630d323148a093f9947987b71bb2b	783 B
Microsoft.NET.Native.Runtime.2.2.2.2.28604.0.x64_8wekyb3d8bbwe.appx	2020-09-07 10:21:20 GMT	e1a0888d44453165061351631289c0e85890c4	238.8 KB
Microsoft.NET.Native.Runtime.2.2.2.2.28604.0.x86_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	837a629b75e4abb7933bdcae5e6aa53f6c521	731 B

Scroll & download the package/s you want!

(The download links you get are not permanent, they will expire after a while)



03. Fetch packages using 'PackageFamilyName' filter

Package Family name is yet another unique identifier for Microsoft Store apps, this is often used when you are un-sure whether the app you have in your phone is still available in Microsoft Store.

> To get this for the app you have, the easiest method is via Interop Tools.

Download **Interop Tools** & install in your Lumia.

(Interop Unlock is not needed for this guide)



GITHUB



W.U.T




MEGA



> Open **Interop Tools**.

Choose '**This Device**' as the registry provider.

Select a provider for this application session

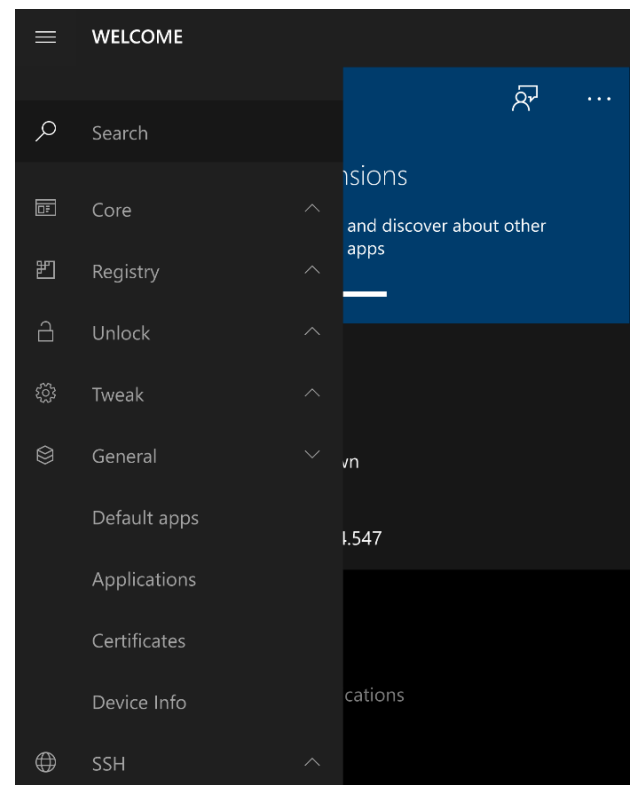
 This device

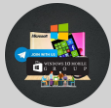
Connects to this device natively using different runtime components. Provides system level access for Nokia (excluding x50s), Samsung and LG devices. Other devices get normal access to the registry.

Use this provider

> Open side menu and expand '**General**' section.

Click '**Applications**'





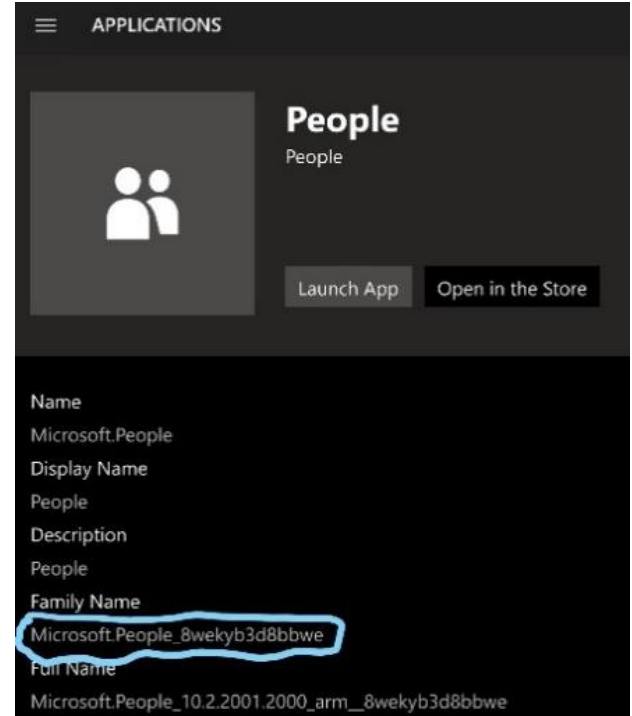
Wait for the app to load all the apps installed in your device.

Then scroll to find the app you want and click on it.

(One app can have many instances, click on any you want)

There find the value under 'Family name'

Click on it and it will be automatically copied to your clipboard.



> Now open the below URL to the Adguard site.

<https://store.rg-adguard.net/>

Change the filter to 'PackageFamilyName' from the dropdown menu, paste the copied Family name and press enter to search.

Online link generator for Microsoft Store.
Enter the link from the Microsoft Store and click on the checkbox - to get all available links.

PackageFamilyName Microsoft.People_8wekyb3d8bbwe RP [X]

The links were successfully received from the Microsoft Store server.

File:	Expire:	SHA-1:	Size:
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Microsoft.NET.Native.Framework.1.7.1.72413.0_x64_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	c57c3e847d27abdd624291939549a723089e99	4.18 KB
Microsoft.NET.Native.Framework.1.7.1.72413.0_x64_8wekyb3d8bbwe.appx	2020-09-07 10:36:10 GMT	24f5f31bbad27273c8649e991d66971e0c09b10	2.75 MB
Microsoft.NET.Native.Framework.1.7.1.72413.0_x86_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	71a1f98959ab131b5b301bbd8e868cdd1f3dbbde2	3.81 KB
Microsoft.NET.Native.Framework.1.7.1.72413.0_x86_8wekyb3d8bbwe.appx	2020-09-07 10:36:10 GMT	2d825a947a044198bc3354c5567ec787cea09d	2.5 MB
Microsoft.NET.Native.Framework.2.2.2.27912.0_arm_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	5c6e5ecabed4d09fa26783a7b69636dda7c4a5	7.01 KB
Microsoft.NET.Native.Framework.2.2.2.27912.0_arm64_8wekyb3d8bbwe.appx	931283d2f7540ebbc82fa7a0cd74c57c66e90a	4.93 MB	
Microsoft.NET.Native.Framework.2.2.2.27912.0_arm_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	c8bdadd806c3137327c8c3e383126ea0773b4c6	6.79 KB
Microsoft.NET.Native.Framework.2.2.2.27912.0_arm_8wekyb3d8bbwe.appx	2020-09-07 10:36:10 GMT	fa9d17afed3d18ac4ee2bca4efaba20ba0c55f8	4.74 MB
Microsoft.NET.Native.Framework.2.2.2.27912.0_x64_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	9196d195d0e6fa433112f521eac3da53f722f0	7.05 KB
Microsoft.NET.Native.Framework.2.2.2.27912.0_x64_8wekyb3d8bbwe.appx	2020-09-07 10:36:10 GMT	831d4129a6bfc3e36aac1e40343130b3943325	4.97 MB
Microsoft.NET.Native.Framework.2.2.2.27912.0_x86_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	3efa3a9a3256f4c47841761e903cf999d4a0a0e	6.38 KB
Microsoft.NET.Native.Framework.2.2.2.27912.0_x86_8wekyb3d8bbwe.appx	2020-09-07 10:36:10 GMT	4e6d4b1d979498d19672eb4c3e9aa3e2836d32	4.43 MB
Microsoft.NET.Native.Runtime.1.7.1.72422.0_arm_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	47b412e7a79b982c0c5f5096e79ee85ee3a36f	735 B
Microsoft.NET.Native.Runtime.1.7.1.72422.0_arm_8wekyb3d8bbwe.appx	2020-09-07 10:35:30 GMT	40ddeb7a8f553435e7a64301301f3874778458cd	211.71 KB
Microsoft.NET.Native.Runtime.1.7.1.72422.0_x64_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	4eb9b6e483b3acde9025e6b2c2de36472015	777 B
Microsoft.NET.Native.Runtime.1.7.1.72422.0_x64_8wekyb3d8bbwe.appx	2020-09-07 10:35:30 GMT	d4c6e5a8816c8c3e79844d440d4c4bd4f4f4b0b0	241.9 KB
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Microsoft.NET.Native.Runtime.1.7.1.72422.0_x86_8wekyb3d8bbwe.appx	2020-09-07 10:35:30 GMT	e52f1a51ed594b4523c052a0273a50e2452a4d	199.21 KB
Microsoft.NET.Native.Runtime.2.2.2.28604.0_arm64_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	4a810411c1691cc502857239e538f4a52ce	777 B
Microsoft.NET.Native.Runtime.2.2.2.28604.0_arm_8wekyb3d8bbwe.appx	2020-09-07 10:35:30 GMT	43a7b55eb71d7f1966e2f6c35758aa5914f95fd	242.37 KB
Microsoft.NET.Native.Runtime.2.2.2.28604.0_x64_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	9fa5e0631e36078274495b122964c13044534a	737 B
Microsoft.NET.Native.Runtime.2.2.2.28604.0_x64_8wekyb3d8bbwe.appx	2020-09-07 10:35:30 GMT	735760840e3694112802892ac3d6539b99a2a07cd	210.29 KB
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Microsoft.NET.Native.Runtime.2.2.2.28604.0_x86_8wekyb3d8bbwe.appx	2020-09-07 10:35:30 GMT	e1a89885d4453165061351651289cce8f65990c4	236.8 KB
Microsoft.NET.Native.Runtime.2.2.2.28604.0_x86_8wekyb3d8bbwe.BlockMap	1970-01-01 00:00:00 GMT	837a629b75e1abb79938dcae5e6aa53f3c1521	731 B

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The package should have an '**ARM**' package and also that 'ARM' package must be compatible with the build of Windows 10 Mobile you run.

- You can not use this website to download XAP app packages as those will be encrypted.

Only APPX/Bundle packages can be downloaded using this method.

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Credits

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That is all for this guide.

THANK YOU!!

Lasitha Samarasinghe

